

Abstract

The invention relates to a seatbelt lock (1) having a preventive tensioning device (2) which moves the seatbelt lock (1) from an operating position into a lowered safety position with respect to the operating position and which comprises an energy accumulator (4) and a drive unit (6). According to the invention, the seatbelt lock (1) is maintained preloaded in the operating position by means of the energy accumulator (4), the drive unit (6) transferring the seatbelt lock (1) from the safety position back into the operating position.

(Fig. 1)